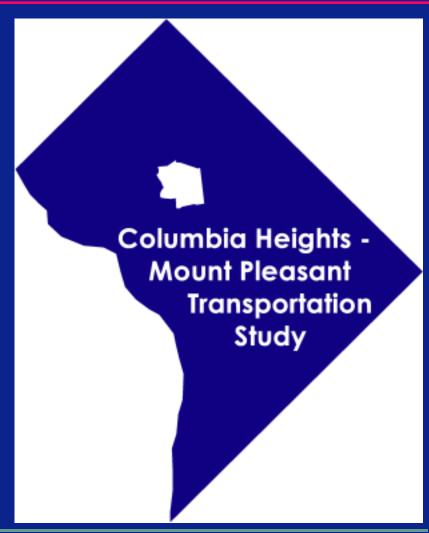
Transportation System Assessment

presented by

District Department of Transportation

Cambridge Systematics, Inc.

June 3, 2003





Goal of Today's Meeting

- Share our assessment of transportation problems and issues
- Obtain input on potential transportation solutions

Final Outcome of Study

 Finalize recommendations for short- and long-term transportation improvements



Objectives

- Promote safe and convenient mobility for all forms of transportation – pedestrian/bicycle/vehicular/transit
- Provide a framework for addressing future transportation needs through transit-oriented development principles
- Provide a forum for community input on future transportation system elements
- Develop creative approach to right-size parking for urban residential, commercial, and employment needs
- Improve aesthetic of neighborhood streets



Key Transportation Elements

- Traffic
- Transit
- Pedestrian/Bicycle
- Parking Management

Traffic Assessment

- Significant congestion only at select intersections: Park/16th Street, Park/Kenyon/14th Street, Park/Monroe, 16th Street/Columbia
- Congestion primarily on east-west roadways
- Traffic signal timing emphasis on north-south traffic flow
- Loading, double parked, illegal parkers block travel lanes and contribute to congestion
- Lane markings and crosswalks in poor condition
- High proportion of commuter traffic on 16th Street, 14th Street, and Georgia Avenue
- Need to proactively address impacts of new development

